

BRIEF DESCRIPTION OF THE DRAWINGS

[0010] Figure 3 is a perspective an elevational view of the medicine dropper of Figure 1 in a sealable package.

DETAILED DESCRIPTION OF THE DRAWINGS

[0014] The first portion 12 may have a first cross-section 32. The section portion 18 may have second cross-section 34. The third portion 24 may have a third cross-section 36. The first, second and third cross-sections 32, 34, 36, respectively, may be essentially cylindrical, elliptical or rectangular. In an embodiment of a dropper 10A, as shown in Figure 2, a portion 32A, 34A, 36A of each cross-section 32, 34, 36 may be planar (see Figure 2). A surface of the planer planar portion 32A, 34A, 36A may also include indicia, for example, 1.25 ml and 3.0 ml (not shown). The first end 14 may also include at least one indentation 14A (see Figure 2) on an opposite outer surface 40A from surface 40. Each of the at least one indentations 14A may be configured such that at least a portion of a user's finger tip could fit into the at least one indentation 14A to assist in a squeezing of the first end 14 when dispensing dispensing liquid from the dropper 10. The first, second and third cross-sections 32, 34, 36, respectively, may be differently dimensioned, as shown in Figure 1, and descending in dimension from the first cross-section 32 to the third cross-section 36. For example, cross-section 32 may be essentially cylindrical, as shown in Figure 1 and its cross-section dimension may be approximately 1 cm, cross-section 34 may be approximately .9 cm and cross-section 36 may be approximately .8 cm. Or, one or more of the three cross-sections 32, 34, 36, respectively, may be substantially the same dimensionally (not shown).

[0019] The dropper 10 may be disposable or reusable, and one or more droppers 10 may be insertable in a package 46, with package 46 having one dropper 10, as shown in Figure 23. The package 46 may, for example, be a bag, as shown in Figure 3, which bag may be sealable and/or reusable. The package 46 may also be, for example, a blister pack (not shown) that may be heat sealed. The package 46 may be markable with, for example, user or patient information such as name and

dosage 48, as shown in Figure 3. As shown in Figure 4, a plurality 4849 (shown, for example, as two) of packaged droppers 46 may in turn be placed in a consolidated package 50. The package 50 is adapted to be releasably enclosed and/or sealed (not shown).